DOCUMENT RESUME

ED 085 938

EC 060 777

TITLE INSTITUTION SPONS AGENCY

Program for Gifted and Talented.
Huron Independent School District 4, S. Dak.
Bureau of Elementary and Secondary Education

(DHEW/OE), Washington, D.C.; South Dakota State Dept.

of Public Instruction, Pierre.

REPORT NO PUB DATE NOTF

51-0004-27 10 Jul 72 62p.

EDRS PRICE DESCRIPTORS

MF-\$0.65 HC-\$3.29 Curriculum Development; Educational Planning;

*Exceptional Child Education: *Gifted:

Identification; Information Dissemination; Inservice Teacher Education; *Program Descriptions; *Program

Proposals: Special Classes

IDENTIFIERS

Elementary Secondary Education Act Title III; ESEA

Title III; Huron; *South Dakota

ABSTRACT

Presented is a proposal for a 3-year program for an estimated 122 to 203 gifted and talented students in public and parochial Huron, South Dakota, schools, to be funded through the Elementary and Secondary Education Act, Title III. Outlined to justify the proposal are plans to develop identification procedures, a differentiated curriculum, inservice teacher training, and information dissemination; existent advantages such as modular scheduling in three schools; and proof of a unique program given by a plan to develop a guide for a five-component model suitable for use by other schools. Listed are persons and procedures associated with the planning process. Among program components and procedures summarized are national criteria for identification of gifted students and local criteria such as IQ scores of at least 120 on the Otis Lennon Mental Ability Test; gradual program expansion from grades 4, 7, and 10 in the first year to grades 4 through 12 in the third year; and program plans for professional staff (such as a psychologist), facilities, instructional materials, a procedural guide for teachers, inservice training, evaluation, a timetable for needs assessment, and selection procedures. Other program aspects include student activities listed in terms of an experience program, production of a visible product, problem solving and talent sharing; and objectives for students, parents, and adults in the community. Summarized are strategies for evaluation, public management (including a planning chart), and financial effort. Also giten are job descriptions, selection forms and letters. Included in front matter is a statistical summary of the program. (MC)

IS DEPARTMENT OF HEALTH FOUCATION & WELFARE NATIONAL INSTITUTE OF FOUCATION

For Emphasize when any engine produced in the control of the contr

HURON INDEPENDENT SCHOOL DISTRICT 44
5th and Illinois, S.W.
Huron, South Dakota, 57350

PROGRAM FOR GIFTED AND TALENTED

Grant No. SEA 9-1-7251-27
Project No. 51-0904-27

TLL 0900

PART I

STATISTICAL REPORT

Elementary and Secondary Education Act, Title III, P. L. 89-10, As Amended

SECTION A: General Project Information	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
1. Reason for Submission	•	4. Project Focus	•	_
a. Preliminary Proposal		a. Check the A	ppropriate Cátegories	. 1
b. 🗓 Formal Proposal	•	Planni	ng of Program Only	
c. Continuation Application	•	x Planni	ng and Operation	
2nd Budget Period	. (Innova 🖳 Innova	<u>-</u>	
3rd Budget Period	•	x Exem	· /	
d. End of Project Report	<u></u>		nstrative	•
2. Project No.	•	D. Brief Progra	om Description	
				
3. Project Title (Five Words or Less)	•			
Program for Gifted and Tale	nted			
	e e e e e e e e e e e e e e e e e e e		0,1	,
5. Applicant District		,		,
	m.	C	Percent of Project	ct Serving Needs
Huron Independent School Dis	5t. #'i	, of Handicar	iben Labitz	© ••
6. Address			7. Gounty Rea	dle
5th & Illinois S. W.	•	•		
Huron, South Dakota	57350		8. Congressional D 2nd	
9. Name of Superintendent	10. Address			Phone No
Dr. L. W. Turnwall		n & Illinois S. on, South Dakot		Area Code 605
11. Name of Project Director				Phone No.
	12. Address	p	1	, 352-2443
Mrs. Helen Andersen		& Illinois S.		Area Code 605
I hereby certify that the information con educational agency named above has author				ct and the local
Signature and Title of Person Authorized t	o Receive Grant	•	Date Submitt	ed
Robert P. Taylor	•		July 10	, 1972

SECTION B: TITLE HI BUDGET SUMMARY FOR PROJECT

	Breakdown of Total Estimated			Budget Period		
	Budget by Source		First	Second	Third	TOTALS
1.	State Title III Funds	ř	25,000	24,000.	20,000	69,000,00
2.	Other Federal Funds .					
3.	Local Funds		•	2,000	3,000	5,000.00
4.	Other Funds			. /		•
•		TOTALS	25,000	26,000	23,000	74,000.00
5.	Amount of Line 1 Budgeted for Handicapped				-	g to

SECTION C: PUPIL POPULATION DATA

Men	nbership and Participation	on		Pre- Kindergarten	Kindergarten	Grades 1 · 6	Grades 7 · 12	TOTAL
./: 8.	Membership of Schools Served by		Public Schools	O	' 95	818	1940	2853
	Title III Project		Non Public Schools	0	/. O.	167*	60	227
b.	Number of Students Participating in	, ,	Public Schools	0,	0	20	26#	46'-56
,	Title III Project	•	Non Public Schools	0	0	4	* 0	4-6
C.	Circle Grade Levels of	Partici	pating Pupils Pre-K K	1 2 3/4 5	678900	11 12		

2.	Raci	ial / Ethnic D	ata	Negro	Indian	Oriental	Spanish Surnamed	Caucasion	Other	TOTAL
. ¦	a.	School Mer	nbership.	1	8	0	2	3009	· 0	3020
	b.	Project	General	0	1.	0	. 0	49	0	50
	C.		Handicapped	0	0,	0 /	0	0	0	. 0

3. Other Project Data

a.	Total Student Participation	No.	50-60
b.	Staff Engage® in In-service Training	Nn,	- 45
C,	Other Adults .	No.	10
ď.	Total Number of Project Participants (a through c)	No.	105
e.	Current Per Pupil Expenditure (Excluding Federal Support)	Cost	630.36
f.	Current Per Pupil Expenditure (Including Federal Support)	Cost	565.72
g.	Additional Per Pupil Expenditure for Project Participants	Cost	. 582.00
h,	, Estimated Percentage of Target Group which is:		*
	Urban (More than 50,000 Inhabitants)	%	. 0
	Rural (Less than 2,500 inhabitants)	%	0
$ \cdot $	Other Demographic Areas (From 2,500 to 50,000 Inhabitants)	%	100
*	K-8 # St. Martin's Students dual enrolled in public school	•	

SECTION D: TOTAL PROJECT STAFF.

	Number	of Personnel	Assigned to Pr	oject	1			
School Personnel by Function	Paid fro	m Title III Fu	nds	Not Pa	d from Litle l	II Funds		
	Full Time	At Least Half Time	Less Than Half Time	Full Time	At Least Half Time	Less Than Half Time	Total Full Time Equiv.	
1. Admin. / Supervision		1#				1 2	`70	
2. Teachers - General a. Pre - Kindergarten	-			•	į.	·		
b. Kindergarten								
c. Grades 1 - 6			! 		ļ	10	1.0	
d. G ades 7 - 12			(1 0	1.0	
e Other								
3. Teachers Handicapped	:	•						
a. Trainable Mentally Retarded		`				-		
b. Educable Mentally Retarded			1					
c. Hard of Hearing				,`			٠	
d. Deaf							/	
e, Speech Impaired				,				
f. Visually Impaired				`				
g. Emotionally Disturbed								
h. Crippled								
Learning Disabled								
j. Other Health Impaired					,			
4. Sub. Matter Specialists								
7. Technicians (A.V., Computer, etc			, j				, ,	
6. Pupil Personnel Workers			Å				2 : 0 -	
7. Lealth Services			i	,			ارا	
8. Evaluators			1				.05	
9. Disseminators			١,					
10. Other Professional		3#			,		1.5	
11. Paraprofessionals, Aides								
12. Community Liaison Personnel								
13. Other Nonprofessionals				• •				
a. Clerical	1			\ 		· 	1.0	
b. Other			•			,		

^{* - #} Staff assignment in line one and the person assigned to line 10 will be a combination position which will equal one full-time person.



SECTION E: Number of person who participated in programs or services and estimated cost

F			Ole C. leadings of person this partie		Grade Level			Non	Adults •	Teachers	
		PRI	OGRAMS OR SERVICES	·-·Pre·K	K	Grades 1.6	Grades 7 12	Public School Pupils	Project Staff)	in-service Training	ESTIMATED COST
-	Ť	1.	a. English language arts (except reading)		 	1.0	1 12	Tupits -	Statt	~ I raining	,0051
. :		"		<u> </u>	 	-	 	+	11.1	-	
H.		ŀ	b. Reading			 	 	 	 	 	
. [_	_ :		d. Social sciences/social studies	<u> </u>	 			1	-	· ·	
		Ē	e. Natural science and mathematics	<u> </u>	 · • 		<u> </u>	 			
		E			 	<u> </u>		 	ļ		
		۳	f. Other, specify		 -	‡	- 	-	 		
		2.	g. English language arts (except reading)			 -	- 	<u> </u>			
CEDVICES	SKILLS	Ē	b. Reading			<u> </u>	<u> </u>	 	1		
	ĬΞ	Ş	c. Cultural • specify	1 1			 	-	ļ		
		u i	d. Social sciences/social studies				 _ _ 				
- 6	100	-306	e. Natural sciences and mathematics (· · ·		<u> </u>		<u> </u>			
F		Reg	f. Other - specify Gifted			25	2'5	3	0	20.	7116.00
2	5	3.				<u> </u>	`	<u> </u>			
EDITATIVE	-	g	b. Educable mentally retarded	· .			1.	1	<u></u>		
1	- F) -	e de	c. Hard of hearing	·			'	<u> </u>		$\mathbb{N}_{n} \subseteq \mathbb{N}_{n}$	
Ü	3	ğ	d. Deaf	·			<u> </u>			•	
DIBECT	1	Į	e. Speech impaired	. 17		<u> </u>	<u> </u>		1	,	6 J
-	.	e fo	f. Visually impaired				٥				
	1.	inlu	g. Emotionally disturbed						٠.	·	
	V	, <u>E</u>	h. Crippled				0 0				
		<u>ن</u> ت	i. Learning disabled)			4.5	· ·				
	L	ă	• Other health impaired						£		
		. Vo	cational Skills and Attitudes			, ·	1				s
L.	5	. Tex	tbooks				V	,			
-[1	. a. A	audiovisual Materials		,	25	25	3	0	0	300.00
ľ		b. (Books, Periodicals etc. (Except Textbooks)		1	25	25	3	.074	0 ,	300.00
		c. L	ibrary, AV, other media personnel		·. ·		 				
	2	. a. V	ocational Guidance and Counteling				-			,	
1			Other Guidance and Counseling	** , , ,	4		-	1			
	3	·Tes	ting t								
	4	. Sch	onl Psychological Services			•				7	
	5	. Att	endance and School Social Work						- 1		
			Ith Services				: 10			- ,	~
	7	. Pup	il Transportation							 	
SERVICES	8	, Foo	d Services	-		7 · · · · · · · · · · · · · · · · · · ·	33 *			ر کار در ۱۰ نسر• د	
ΙĔ			thing								
買			dent Subsidies								· · · · · · · · · · · · · · · · · · ·
			rainable Mentally Retarded			<u>a</u>		١		-	
Z			ducable Mentally Retarded						7.,		
E	ğ	_	ard of Hearing	·	- 1				- 	-} -	
SUPPORTING	ndicapped		Deaf					-	· /·· ` · · · · · · · · · · · · · · · ·		
S	Ę		peech Impaired	-	1				/ . 		
	٥		isually Impaired		· \	< -	, ,		<u></u>		
								 			
	Services		motionally Disturbed / Principled					-/-		P	
	لحا		rippled earning Disabled			ig		//			 .
	Speci					7		_/			
\mathbb{C}		- 	ther Health Impaired			70. 78		- / 9		•	
d by ERIC	12	Oth	er Pupil Services			2. 3		<u> </u>		<u> </u>	

SECTION E CONTINUED

	Pupils by	Grade Level	(Public and	Nonrubiic)	Non-	Adults	Teachers	
PROGRAMS OR SERVICES	Pre-K	к	Grades	Grades 7 · 12	public School Pupils	(Exclude Project Staff)	who receive m-service Training	. ESTIMATED
1. General Administration								
a. Information Dissernination		78.	Ľ,	25	3	0	0	200.00
b. Other	•		-5	2:5	3	0	0	6000.00
2. Instructional Administration			() (0				
a. School Wide Direction & anagement	1		25,	25	3	0	. 0	.2000.00
b. System Wide Direction & Management	•		25	्रिह	3	0	0	1500.00
c. Instructional Supervision		·	25	7 7	3 %	0.	, O	2000.00
3. Program Development	* *							
a. Research and Development	•		25	25	3	0	0	400.00
b. Planning		·	25	25	3	0 :	0	1000.00
c. Evaluation			25	25	• 3	0	0	1200.00
d. Demonstration			·					
4. Personnel Development (in-service training)					95 3 3 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4		20	400.CO
5. Maintenance and Operation of Plant		33000				4 4		
6. Fixed Charges			. 88.0					1899.00
7. Other Supporting Services								
8. Ancillary Services			1, 1	7 mil. e	·	4.		,
9. Capital Outlay					×			
a. Sites and Buildings			300		V V 1898			
b. Audiovisual Equipment							7.4	195.00
c. Other Instructional Equipment							2	
d. Noninstructional Equipment			5 A 30 A 3					. 490.00

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PROPOSEO BUDGET SUMMARY OR EXPENDITURE REPORT OF FEDERAL FUNDS ELEMENTARY AND SECONDARY EDUCATIC "T, TITLE III, P. L. 89·10, AS AMENDED

			1								J. F.
d Address of Local Ec	ational	Agency:		•	Budget Period of this Report	of this Report		Repo	Report Purpose: Check One	eck One	
Huron Independent Sc	School	District	t #4		X E	2nd	3rd	Budget Summary	· ·	Expenditun	Report
		57350			from Sept	1, 1972	2	X Proposed .	क्ये	V.	
Project Numbers					to Aug.	31, 1973	l ml	Negotiated .	e.	Estimeted First	
EXPENDITURE ACCOUNTS			•	E	EXPENSE CLASSIFICATION	SSIFICATION				For Expenditure Repor	Report
FUNCTIONAL	U .	SALARIES	IES							Obligations	1
CLASSIFICATION	Act. No.	Professional	Non- Orofessional	Contracted Services	Materials and Supplies	Travel	Equipment	Other	BUDGET	> 40	Column 10 minus: Column 11
ε(i)	(5)	(3)	(4)	(2)	(9)	(1) ×	(8)	(6)	(10)	(11)	(12)
1. Administration	100	. 6,790	1,400	1,300	۰۰ ا	500			104,090	×	
2. Instruction	200	11,016	1 300	1,400	000-1	, 500		4.00	1.5,616	-	4
3. Attendance Services.	300			573	•					,	61.0
4. Health Services.	400										
5. Pupil Transportation Services	200						•				1
6. Operation of Plant	009			6							
7. Maintenance of Plant	. 700						7				
8. Fixed Charges (Except 830)	800		e i		•	. 1		2,211	2,211.	Q.Z.	
Leasing of Facilities	830			•,	•			బ	~ .	, -	
10. Food Services	006							43			, ,
11. Studěnt Body Activities	1000							1.3 - E1	7		
12. Connumity Services	1100			8				14. 14.	of the state of th		•
13. Improvement to Sites	12100		ę.	5					at e		
14. Construction (Include remodeling over	1220					٠, ٠			1		
- 15. Remodeling (\$2000 or tess)	12200		· · ·	4	•	٠ ٠		- 1		•	
16. Čapital Outlay (Equipment only)	1230				• . /.		1,200		1,200		
17. BUDGET TOTALS		17,806	2,700	2,700	1,100	1,000	1,200	2,611	29,117	ور	
18. Obligations and Expenditures to Date.	١/	3	. •	5	,						>
19. Balances Available: Line 17 minus Line 18	. 8				•				,		
								•		• .	

This fiscal report is correct and the expenditures included herein are deemed properly

chargeable to the grant award.

ERIC

PROPUSED BUDGET SUMMARY OR EXPENDUTURE REPORT OF FEDERAL FUNDS ELEMENTARY AND SECONDARY EDUCATION 7, TITLE 111, P. L. 89-10, AS AMENDED

Name and Address of Local Educational Agency:	anal Ag	lency:	•		Budget Period	Budget Period of this Report		Reo	Report Purpose: Check One	heck One	
Huron Independent School District	l Dis	trict #4	,				g. g.d	Budget Summary	ary	Expenditure Report	в Вероп
South Dakota	57350			<u> </u>	from Sent	1 1972		Preposed	· · · · · · · · · · · · · · · · · · ·	Quarterly	
nber:		£			1	1 1		X Negotiated		Estimated Final	ed Final
EXPENDITURE ACCOUNTS				, ,	XPENSE CLA	EXPENSE CLASSIFICATION				For Expenditure Reports	re Reports
FUNCTIONAL		SALARIES	ES			,					
N .	Acct. No.	Professional	Non- orofessional	Contracted Services	Materials and Suppliès	Travel	Equipment	Other Expense	BUDGET TOTALS	Obligations and Expenditures	- Balance Column'10 minus
(1)	(2)	(3)	(4)	(2)	(9)	(2)	(8)	(6)	(10)	(11)	(12)
1. Administration	100	7,326	1,100	1,000	- 200	200			10,126		1
2. Instruction 20	200	9,062	1,100	00₺	800	. 009		328	12,290		
3. Attendance Services 31	300			,				,	٥	1	
4. Health Services	400	= 3		.,		1					
5. Pupil Transportation Services 50	200							,	F.	1	,
6. Operation of Plant 60	_ 009	a ·		•							
7. Maintegance of Plant	200										
8. Fixed Charges (Except 830)	800	1785	114	° a		,	•		1,899	1	
9. Leasing of Facilities 83	830_										
10. Food Services	900	-									
11. Student Body Activities 1000	000										
12. Connumity/Services	1100				L'				*		-
	12100	Ione	\		N			7			
14. Construction (Include remodeling over 1220	20								isa		
15. Remodeling (\$2000 or less) -1220C	200				/: / :			4		,	
	30						685		685		
17. BUDGET TOTALS	귀	18,173	2,314	1,400	1,000	1,100	685	328	25,000		
18. Obligations and Expenditures to Date						1					
19. Balañoss Available: Line 17 minus Line 18	-										•
This fiscal report is correct and the expenditures included herein are deemed property	es inçlu	ded herein are	deemed properly							-	
chargeable to the grant award.		5 •—• /2		•					7.0		

Sate Reported

Signature of Person authorized to receive grant

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SB-71-1

SUPPLEMENTARY BUDGET SCHEDULE

	on and Only	Balance						· ·						,
	For Continuation and Final Reports Only	Expended or Obligated						,	•			,	,	,
	Negotiated	Amount	7326.00			1100.00	1000.00	200.00	200.00		10,127,00	· ·		
	Proposed	Amount	00°06/9	1		1300.00	1300,00	100,00	200,00					
SUMMARY	Salary Rental	or Unit Cost	10185,00			1.80	,							
BUDGET BREAKDOWN SUMMARY		Quantity	10 % mo.	5 ½ mo.	•	Hourly Ba s is		,						
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	Full	Time								•				
100 ON THIRDS A BUILT MILES		Name and Title, Purpose or Item	Project DiMector			Clerical	Project Evaluator	Evaluation Materials	Project Staff Visitations The Association for the Gifted	New Haven, Connecticut To Be Determined				
	carevollone	Expense Class	Professional Salaries			Mon-Profes- sional Salaries	Contracted Services	Materials	Travel					,

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SUPPLEMENTARY BUDGET SCHEDULE

BUDGET BREAKDOWN SUMMARY

For Continuation and	Final Reports Only	d or Balance			· ·			
For Con	Final R	Expended or Obligated		* a		· · · · · · · · · · · · · · · · · · ·		
•	Negotiated	Amount	2442.00 3010.00 3010.00 600.00	11:00.00	700,004	800,	00.009	328.00
	Proposed	Amount	3501.00 3510.00 3305.00 600.00	1300.00	1200,00	1000,00	00.002	00°007
TUNIMION	Salary Rental	or Unit Cost	14884.00 6020.00 6020.00 30.00 per day	1.80		V		
I BREALDOWN SOMMAN		Quantity	10 months 10 months 30	Hourly Basis				
		Time	ος, ος, ος,		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
• ١,	Full	Time	\		1 - 1	, o		
ACCOUNT NO. 200		Name and Title, Purpose or Item	Elementary Coordinator Junior High Coordinator Senior High Coordinator Substitute Pay for Teachers	Clerical	Consultants	Filmstrips Reference Books Magazine Subscriptions Film Rental Lab Matérials - Science, Art, Musi To Be Determined	The Association for the difted Conference New Haven, Connecticut Exemplary Gifted Program Yet To Be Selected.	Blank Cassette Tapes Duplication Paper Duplication Masters Postage Field Trips Blank Vido Tapes 3 Ring Binders Notebooks
EXPENDITURE		Expense Class	Professional Salaries	Non-Profes- sional Salary	Contracted Service	Materials Supplies	Travel	Other Expences

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	_	tion and	ts Only	c'alance										
	Je 3 of 4	For Continuation and	Final Reports Only	Expended or Obligated					· /					
	Page		Negotiated	Amount	996.90	111,00	1899.00					ì	'n	
Ψ.,	. s#		Proposed	· Amount	2192.00	140.00				, .		_		
	ET SCHEDULE		Salary Rental	Unit Cost	₹ N.	₽¢ ''Y		•						
	SUPPLEMENTARY BUDGET SCHEDULE RIDGET RREAKDOWN SHIMMARY		Vientify.	andillity								· · · · · · · · · · · · · · · · · · ·	. 1	
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				26 01 116111	4 2					. ^			 	
		NO. SOO	(1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Name and rive, ruppose or vem	0.A.S.I. Teacher Retirement	•••	, ,		; . ·				•	
		ACCOUNT		wame an	O.A.S.I. Teacher	0.A.S.I					•	./ 		
,	58-71-1	EXPENDITURE ACCOUNT NO.	. <u>.</u>	Expense class	Professional Salaries	Non-Profes- sional Sala ry			·	<i>!</i>				•

A Full Part Time Time Name and Title, Purpose or Item Tape Recorder Typewriter File EXPENDITURE ACC Expense Class Equapment

								*
		SUF	PLEME	SUPPLEMENTARY BUDGET SCHEDULE	ET SCHEDULE	. –	og .	Page 14 of 4
CCOUNT NO. 1230		ш	SUUGE	BUDGET BREAKDOWN SUMMARY	SUMMARY		ノ -	o i o i o i o i o i o i o i o i o i o i
	-	Full Part	Part		Salary Rental	Salary Rental Proposed	. Negotiated	Final Reports Only
Name and Title, Purpose or Item	`	Time	-Time	Time Time Quantity	, 01	Amount	Amount	Expended or

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Balance

Expended or Obligated

or Unit Cost

195.00 195.00 295.00

210.00 . 240.00 750.00

65.00 65.00 250.00

m m m

685,00

•	SUPPLEMENTARY BUNGET SCHEDILLE
	Iddiis
ov .	SB-71-1

INITIAL APPLICATION - PART JV - ASSURANCES

THE APPLICANT HEREBY GIVES ASSURANCE TO THE CHIEF STATE SCHOOL OFFICER THAT:

The applicant has the necessary legal authority to apply for and receive the proposed grant. (Attach a copy of substantiating document(s));

The activities and services for which assistance is sought under this Title will be administered by or under the supervision 2.

of the applicant;

3. . In planning the program proposed in the application, there has been, and in establishing and carrying out that program. there will be participation of the appropriate cultural resource(s) of the area to be served, including persons representative of the interests of potential beneficiaries;

Funds under Title III of the Act will be used to supplement and not supplant state and local funds expended for educational purposes and, to the extent practical, increase the fiscal effort that would in the absence of such funds be

made by the applicant for educational purposes;

5. The applicant will comply with Title VI of the Civil Rights Act of 1964 (P. L. 88-352) and all requirements imposed by or pursuant to the Regulations of the Department of Health, Education, and Welfare (45 CFR Part 80) issued pursuant to the title, to the end that no person in the United States shall, on the grounds of race, color, or national origin, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under activity for which the applicant receives Federal financial assistance from the Department. (The assurance of compliance (HEW 441), or court order, or desegregation plan previously filed with the U.S. Office of Education in accordance with the Department of Health, Education, and Welfare Regulations applies to this application);

The project will be operated in compliance with Public Law 89-10 (as amended) and with Regulations and other policies 6. and administrative issurances by the Chief State School Officer, including submission of such reports as may be required:

The filing of this application has been authorized by the governing body of the applicant, and the undersigned representative has been duly authorized to file this application for and in behalf of said applicant, and otherwise to act as the authorized representative of the applicant in connection with this application. (Attach copy of authorizing document(s));

. The project will be operated only as it is consistent with the applicable provisions of Title III of the Act and makes provisions for the participation of children enrolled in nonprofit private schools in the area to be served, to the extent consistent with the number of such children whose educational needs are of the type served by the project;

No board or staff member of a local educational agency will participate or make recommendations with respect to, an administrative decision regarding a program or project under Title III of the Act if such a decision can be expected to result in any benefit or remuneration, such as a royalty, commission, contingent fee, brokerage fee, consultant fee, or other benefit to him or any member of his immediate family.

All equipment acquired under Title-III of the Act will be used for the purposes specified in the approved project proposal,

and such equipment will be subject to the administrative control of the recipient local educational agency:

The combined local and state fiscal effort for free public education provided by that agency for the preceding fiscal year will not less than such combined fiscal effort for that purpose for the second preceding fiscal year, and that the local project application for participation under Title III of the Act will provide data for the two preceding fiscal years.

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includin	g all exhibits and attach	ments hereto an	d hereby made a p	part of this a	pplication, are true a	nd correct to the best	of my
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NOTARY PUBLIC SEAL

Subscribed to before me this

(Date)

(City and State)

(Signature of Notary Public)

(Date Notary's Commission Expires)

PART III - NARRATIVE

Section A. Statement of Needs

- 1. Statement of Needs and Justification
 - a. The educational needs the project will meet:
 - 1. A differentiated supplementary curriculum on a systemwide basis is critically needed to provide opportunity for the gifted and talented to realize more fully their unique potential, and to eliminate the disadvantage of being locked into a curriculum geared to the average student.
 - 2. A design for identification of the gifted and talented is critically needed to distinguish the academically gifted from the above average student and to recognize the exceptionally talented student.
 - 3. Teaching and support staff in-service is critically needed to develop cognizance of the unique needs of the gifted and talented and to develop skills in meeting those needs.
 - 4. Public awareness of the needs and potential of the gifted and talented is critically needed to develop the support necessary to meet the needs and to recognize their value to the community and society.

b. Data in Support of the Needs:

The U.S.O.E. study on gifted children estimates that between 2.9 and 4.8 percent of the total elementary and secondary school population can be classed as talented or gifted. figures indicate that South Dakota has between 6,948 and 11,500 talented and gifted children; accordingly, the local public and parochial systems in Huron then have between 122 and 203 gifted and talented students. These 122 to 203 gifted and talented students have been discriminated against in that no programs exist for their benefit. Experience with modular scheduling at Huron Senior High School over the past five years has shown that the better academic students elect 6 to 8, courses per semester in lieu of in-depth study. A program for the academically talented must include more than just content. A need exists to develop the potential of the gifted student. To our knowledge, no school district in South Dakota operates an exemplary program for gifted and talented students on a systemwide basis.

The U.S.O.E. report indicates that educators have been landed a new dilemma: "the widespread neglect of gifted and talented children" which has become a "universal problem." It further states:

"Gifted and talented youth are a unique population differing markedly from their age peers in abilities, talents, interests, and psychological maturity. They are the most versatile and complex of all human groups, possibly the most neglected of all groups with special educational needs. Their sensitivity to others and insight into existing school conditions make them especially vulnerable, because of their ability to conceal their giftedness in standardized surroundings and to seek alternative outlets."

The report documents the neglect of these children and its results—a "tragic" waste of human and national resources.

The comprehensive study, required by the Elementary and Secondary Education Amendment of 1969, concludes "Research studies on special needs of the gifted and talented demonstrate the need for special programs. Contrary to widespread belief, these students cannot ordinarily excell with assistance," and special programs for gifted children "can and do produce significant and measurable outcomes. . . . The relatively few gifted students who have had the advantage of special programs have shown remarkable improvements to others, as well as in improved academic and creative performance." However, these programs have reached "only a few students" in the past 50 years.

The American Association for Gifted Children points out that Lewis M. Terman's intensive research studies have shown that gifted children make up the offe most retarded group in the public schools, when mental rather than chronological age is the criterion of retardation.

Although teacher inservice programs on working with the disadvantaged student are quite common statewide and locally, there is little or no attention given to instructing teachers on how best to serve the needs of gifted and talented students.

Guidance personnel feel the need to be made aware of special techniques and of material and human resources which are available for assisting the gifted and talented student/.

Because our curriculum is geared to the average student with provisions made for the slow learner, there is a need to adjust the school experiences of the gifted and talented to meet their needs and interests at all levels. Thus, it would be possible for students to compete to better advantage on standardized tests for both academic and nonacademic scholarships and for other types of recognition.

Additional baseline data will be collected during the first project year from and about gifted students of the graduating classes of '70, '71, '72, '73 and '/4.

2. Justification for this Proposal as an ESEA Title III Project

a. To what extent have similar activities been tried in the area, State and Nation?

The U.S.O.E. report on Education of the <u>Gifted and Talented</u> gives the following information:

"The results of the State Survey show, less than 15 percent of the states spent any ESEA Title I funds for the identification and development of special programs for specifically talented youngsters from deprived circumstances. . . .

Title V, ESEA, which permits strengthening of state departments of education, represented one major opportunity for use of Federal funds with relatively little financial commitment. But only 9 states reported Title V activities for strengthening their programs for the gifted! Only 3 of these states put funds into the support of leadership personnel, while others spent such funds on a variety of administrative needs. . .

The most extensively used Federal provision was Title III of ESEA, devoted to strengthening and developing innovative programs and supplementary centers. Over 20 percent of the states utilize some Title III monies for the programs directed to educating the gifted. However, a closer analysis revealed a minimal effort. Only 4 of the states report 3 or more projects with this emphasis, those being California, Connecticut, Georgia, and Illinois. None of the 4 states is located in the Upper Midwest, nor is any one of them a sparsely populated state having a large rural area."

J. Beatrice Hall, Specialist in Gifted Child Education of the Texas Association for the Education of Gifted Children noted, "South Dakota does not have a state program."

Additional research has shown that in addition there are no local nor area systemwide programs presently existing in South Dakota.

Huron provides the following advantages for a pilot project because of its diversified components:

Fourth largest district in the State

One Senior High School with modular scheduling

One Junior High School with modular scheduling

One Elementary School with modular scheduling in grades 3-6

One ungraded elementary school, grades 1-6



Three buildings with graded, self-contained classes

Two buildings with departmentalization in the intermediate grades

One one-room rural school

One multi-room rural attendance center

Two Hutterite Colony Schools in which English is the second language

One Parochial Elementary School

One Parochial Secondary School



b. <u>Cite research that indicates how effective similar</u> activities have been elsewhere:

Of all the information available on programs for the gifted and talented from the Educational Research Information Center (ERIC), state educational agencies, chapters of the American Association for the Education of Gifted Children and specialists in the field of the gifted and talented child, only one study of comprehensive evaluation of such programs was available — "Instructional Climate in Illinois Gifted Classes," Joe Milan Steele and others. The conclusions of this report were as follows:

"It is clear that where developed gifted programs exist, many state goals have been realized. High thinking processes are emphasized: students are enthusiastic; there is opportunity for independence and a tolerance for divergence. Especially when compared to heterogeneously grouped classes or classes of average students, the gifted classes are far superior. They have clearer cognitive focus, more student discussion, less teacher domination and less test and grade stress. In general, the gifted classes appear more productive, stimulating and healthier."

However, the study was based on a statewide study which included a great diversity of programs for the gifted. "Classes for the gifted in Illinois schools range across all grade levels from first to twelfth grade. They occur in a variety of instructional settings from independent study to group discussions to student-led classes. They are held in conventional classrooms, laboratories, resource centers, and other settings in districts ranging in size from several hundred students to thousands of students.

Therefore, this study was not entirely appropriate to local needs, except that it further supported the contention of Dr. Thomas J. Patty, Director of the Program for the Gifted at Marple Newton, Pennsylvania, that "any attention to the gifted yields benefits." His model program for the State of Pennsylvania has been funded for 13 years. Last year's graduating class was the first to have been in the program for all 12 years. Of 14 National Merit Scholars from Marple Newton, 11 had been in the gifted program all 12 years; the other 3 had at one time been in the program. Again, however, Dr. Patty's program was designed as a system separate from the regular curriculum of the school, as were many of the programs included in the Illinois Study.

In conclusion, none of the definitive sources available provided explicit evaluation regarding a systemwide program utilizing existing personnel, curriculum and facilities.



c. How is this proposal different and unique?

This proposal is different and unique because:

- 1. At present, to our knowledge, there are no systemwide programs for the gifted and talented in the State of South Dakot that provide for Elementary, Junior High, and Senior High students. There is a Title III Project for the gifted in Sioux Falls that is limited to Senior High students.
- 2. There is only one program for the gifted and talented in this area. This program is at Grand Island, Nebraska. The Grand Island Program has segregated elementary classes for the Able Student.
- 3. This proposal aims to provide the classroom teacher in any South Dakota school, large or small, with a program of optional methods and materials for dealing with the gifted and talented student that can be implemented easily and with, a minimum expenditure of funds.
- 4. It will provide the classroom teacher with criteria to aid in identification of the gifted and talented.
- 5. It will involve the Elementary, the Junior High School, and the Senior High School levels in a program which will include some multi-level grouping and interaction among the gifted and talented.
- 6. The written information that will be developed for use by other schools will be organized into five models, any one of which can be used independently of the others.



d. If successful, what is the potential for other schools to adopt the activities?

The intent of the project is to design a program that can be adopted by any school in South Dakota. In order to facilitate adoption by the schools, a procedural guide will be written to furnish the classroom teacher with optional methods and materials for dealing with the gifted and talented student which can be implemented easily and with a minimum expenditure of funds.

The procedual guide will conceivably include any or all of the following information:

- 1. Model for selection of target population
- 2. Model for inservice meetings
- .3. Model for public relations programming
 - 4. Model for guidance and counseling
 - 5. Model for evaluation

In addition:

- 6. Unipacs developed by a coordinator/teacher team
- 7. Suggestions for curriculum innovations for the gifted , child .
- 8. Special activities
- 9. A list of resource people from the State and surrounding States

If the project is successful, the potential for other schools to institute a similar program is unlimited. It is anticipated that an interested school system could use from the procedual guide any one of the models independent of others:

For example, a school concerned only with giving further emphasis to guidance and counseling will be able to find procedural techniques and resources of value in working with its gifted and talented students explained in isolation from other facets of the program.

The model for public relations programming, to cite another example, will include concepts and methods useful for communicating with and involving local citizens not only in relation to the gifted and talented program but to a variety of school projects.

In other words, the procedural guide will be designed in such a manner that a school district may adapt all or part of the guide to its local situation.



e. If this project has a service component:

1. Provide evidence that such service is not available through the State Education Agency.

None

2. Provide evidence that such service is essential to the success of the project.

None

Population

Give i'm estimated population of the area to be served and describe the area's socio-economic characteristics:

The socio-economic characteristics of the district are very similar to those found in like South Dakota cities. The school population is approximately 15 percent rural and 85 percent urban. The per capita income is not available bigging the area has no concentration of either wealth or resverty.

The population is approximately 99.5 percent Caucasian and the remaining .5 percent is made up of Indian, Oriental and Negro.

The cultural benefits are limited. However, Huron College, the Huron Symphony and a small community playhouse do contribute to this area.

Relate the population and socio-economic characteristics to those of the State as a whole:

The socio-economic characteristics are quite similar to the State as a whole.

c. Attach a State map $(8\frac{1}{2} \times 11")$ showing the location of the area or areas to be served by the project.

See attached map.

List the non-public schools in the project area:

St. Martin's Parochial School (grades 1-8)
James Valley Christian High School



Section B. Planning

- 1. List the names and titles of persons involved in planning:
 - a. Local Educational Agency Administrative Staff

Robert P. Taylor, Assistant Superintendent Elaine Lampert, Curriculum Coordinator, K-12 James Solon, Senior High School Principal Eugene Johnson, Junior High School Principal Mildred Newton, Elementary Principal

b. Local Educational Agency teaching and other professional staff

Michael McNamara, Junior High Speech Janice Pilcher, Senior High English Nell Tollefson, 5th Grade

c. Representatives from non-public schools

Sister Lois Ann Sargent, Principal, St. Martin's Parochial School

d. Representatives from other Government and non-Government resources

Dr. Phillip H. Mergler, Dean of Academic Affairs, Huron College Helen Buchanan, Program Coordinator for the Helen Buchanan School and former member of the Board of Education of the Huron Public Schools

Helen Habicht, co-owner of the Habicht Department Stores of South Dakota and Minnesota

Gary Coplan, U. S. Soil Conservation Service Mrs. Don Costain, Executive Committee, Board of Trustees, Huron College

e. Representatives from community organizations and cultural agencies

Mrs. Charlotte Carver, Executive Director, South Dakota Arts Council
Mrs. Jeanette Lusk, President, Memorial Art Center, South Dakota
State University and Publisher of the Daily
Plainsman

f. Consultants

Dr. Thomas J. Patty, Director of the Program for the Gifted at Marple Newtown, Pennsylvania

- 2. Attach to a solication letters indicating the extent of commitment from:
 - a. Repr. ... I com non-public schools

See arrached letter from St. Marty 's Parochial School See arrached letter from James Valley Christian High School

b. Representatives from other Covernment and non-Government resources

Nonc.

c. Representatives from community organizations and cultural agencies

See Attached letters from Mrs. Charlotte Carver and Mrs. Jeanette Lusk

3. Cite, from Board of Education minutes, the commitment from the Board(s) of Education

On April 28, 1972 the Board of Education authorized the administration to what and submit a Title III Project for the Gifted and Talented. 4. Describe the participation by those involved and the planning process that occurred or will occur in designing the proposed program, including a description of the procedures and activities.

The original proposal was planned by a six-member team:

Robert Taylor, Federal Projects Coordinator Elaine Lampert, Curriculum Coordinator, K-12 Janice Pilcher, Senior High School Teacher Michael McNamara, Junior High School Teacher Nell Tollefson, Elementary School Teacher Sister Lois Ann Sargent, Principal, St. Martin's Parochial School

The Huron Public Schools provided substitute pay to release the faculty members for a total of 80 hours for meetings and project development.

The resources of U.S.O.E. and the Education Research Information Center (ERIC) were utilized to acquire information concerning the education of the gifted and talented. In addition, Mrs. Lampert interviewed Dr. Thomas J. Patty, Director of the Program for the Gifted at Marple Newton, Pennsylvania and wrote to various State Agencies, Associations for the Education of Gifted Children, and to other known specialists in the field of education and of the gifted and talented throughout the nation to locate and acquire information.

Further refinements of the program will be carried out by the project staff with the assistance of an advisory council. The functions of the advisory council will include:

Help to establish program guidelines

Enlist the assistance of community resources

Promote an understanding of the project by the public

Act as a sounding board during the tenure of the project

Provide a layman's evaluation of the project.

An advisory council will be selected by the five-member Local Educational Agency planning committee and the professional project staff from recommendations submitted to the group. The curriculum coordinator and the project coordinators will be exofficio members of the advisory council.



The council will have eighteen members; representation will be from the following groups, with no fewer than two nor more than five members from each category:

Public School Staff

Private School Staff

Students from the project

Parents of participating students

Other citizens

Additional factors to be taken into consideration by the selection team are sex, age, race and variety of geographic, economic, social and occupational background.

The members of the advisory council will serve from November 1 to October 31. The appointment and reappointment of members will occur annually. Reappointment of one-half to two-thirds of the advisory council will occur to maintain experience and new appointments will be made to bring new ideas to the council. Appointments and reappointments will be made by the Local Educational Agency planning committee and the project staff with the approval of the Superintendent.

Committee members will be informed that absence from meetings will mean their replacement on the council.

In addition to student representation on the advisory council, each student in the project, and his parents, will have a voice in the development of his unique educational program. Their input, in turn, will have an impact on the development of the models which will appear in the procedural guide.



5. Indicate how the project will benefit children and teachers in non-public schools. Plans for participation and/or non-participation must be documented by attached letters from non-public schools verifying their intent.

The St. Martin's Parochial School in Huron will be one of the elementary schools involved. St. Martin students are dualent enrolled in the Huron Junior High School. The faculty of St. Martin's Parochial School attend all meetings, receive bulletins, and are employed on the summer school staff of the Huron Public Schools. Title I programs are also carried out? in the private school facilities during the regular school year.

See attached letter from St. Martin's Parochial School.

James Valley Christian High School which is a parochial high school located in the Huron Independent School District will be a part of the program. They will have available to them the coordinator, resource personnel and all materials used by the Huron High School.

See attached letter from James Valley Christian High School Superintendent, Luwane Decker.



Section C. Program Content and Procedures

1. Describe the intents of the program in each of the following areas:

a. Antecedents:

1. Descriptively identify and qualify the target students who will participate in the project:

Public Law 91-230, Section 806, directs the Commissioner of Education to define gifted and talented children for purposes of Féderal education programs. The definition established by the advisory panel reads:

"Gifted and talented children are those identified by professionally qualified persons who by virtue of outstanding abilities, are capable of high performance. These are children who require differentiated educational programs and/or services beyond those normally provided by the regular school program in order to realize their contribution to self and society.

Children capable of high performance include those with demonstrated achievement and/or potential ability in any of the following areas, singly or in combination:

General intellectual ability
Specific academic aptitude
Creative or productive thinking
Leadership ability
Ability in visual and performing arts
Psychomotor ability

It can be assumed that utilization of these criteria for identification of the gifted and talented will encompass 2.9 to 4.8 percent of the school population."

from: Education of the Gifted and
Talented Report to the
Congress of the United States
by the U.S. Commissioner of
Education.
August, 19/1



Project participants during the first year will be limited to the academically gifted from grades 4, 7, and 10. In lieu of validated identification strategies, the following criteria will be applied as guidelines for program entry-level minimums:

Scores of more than 120 (I.Q.) on Otis Lennon Mental
Ability Test
Lorge-Thorndike
Intelligence Test

Scores in the 98th percentile on: S.R.A. Assessment Survey-Achievement Series Battery for grades 4-8

Iowa Tests of Educational Development, grad ϵ 9

Project participants during the second year will include the gifted and the talented students from grades 4-5, 7-8, and 9-10 as identified by validated identification strategies.

Project participants during the third year will include the gifted and the talented students from grades 4 through 12 as identified by validated identification strategies.

2. List the professional staff of the project including number required and their qualifications. Attach job descriptions for all project staff:

a. Number required:

- 1. One half-time director
- 2. One half-time Senior High Coordinator
- 3. One half-time Junior High Coordinator
- 4. One half-time Elementary Coordinator
- 5. One full-time clerical aide

One coordinator will be given the assignment of project director and, therefore, will work full-time on the project.

b. Qualifications for Project Director and Coordinators:

- 1. Success as a classroom teacher, particularly with above average students
- 2. Ability to inspire students
- Leadership qualities, especially in working with teachers and other adults
- 4. Interest in innovative programs
- 5. Organizational ability

3. List the Specialists and Consultants that will provide primary and supportive services and describe the service each will provide:

The nature of the project requires support services that can be provided by specialists or consultants. Because this expertise is not available in the Huron Independent School District nor in most South Dakota schools because of the cost factor, these professionals will be contacted for input as needed. The expertise they provide in the development of the models will then become available to all the school districts in the State. The anticipated specialized expertise needed and their role are:

a. Psychologist

- To conduct multi-level counseling sessions which will provide inservice training for counselors and project personnel.
- 2. To provide assistance to school counselors in dealing with individual student's problems.

b. Project Evaluator

- 1. To provide input for the selection process of the gifted and talented students to insure the validity of the nominations.
- 2. To develop an evaluation program for the project.
- 3. To analyze data secured in the evaluative process.
- 4. To provide director with suggested program changes.

c. Specialist(s) in the field of educating the gifted child

- 1. To provide pre-service training for the Project Director, Coordinators, and teachers directly involved with the target population.
- 2. To develop a model for identification and selection of the gifted and/or talented.
- 3. To assist in the selection of target population.

d. Professionals or specialists in the community who can make a contribution to the programs for individual students

- 1. To provide on-the-job training, or
- 2. To counsel or tutor students in areas of study to be pursued or concerning talents and skills to be developed for success in their unique endeavors.

e. Talent specialists

1. To provide professional criticism of student projects when the expertise is not available in the community.

f. School Counselors

- 1. To assist in administering tests and compiling information relevant to selecting students for the program.
- Administer special testing to individual students as needed, whether it be to establish student needs, or to evaluate student progress.
- 3. To attend multi-level meetings.

4. Describe the facilities in which the project occurs:

The facilities will include the Huron Senior High School, the Huron Junior High School, the Public Elementary Schools selected for the project, and St. Martin's Parochial School. In addition, special facilities in the community may be utilized by the individual student in the course of his program.



- 5. Identify the essential equipment needed:
 - a. 3 four-drawer filing cabinets.
 - b. 3 portable cassette tape recorders.
 - c. 100 blank cassettes
 - d. 1 typewriter
- 6. <u>Identify the instructional materials to be developed or provided</u> from commercial sources:
 - a. A <u>Procedural Guide</u> will be prepared for the teacher of the gifted and talented child.
 - b. Commercial Materials
 - 1. Reference materials concerning teaching of the gifted and talented.
 - 2. Pre-test and post-test batteries on a myriad or subjects.
 - 3. Other tests:
 - a. For psychological purposes
 - b. For progress measurement
 - 4. Programmed materials
 - 5. Specialized materials needed to complete individual student programs.

It is impossible to cite specific titles for the above at this time. One of the objectives of the program is the identification and development of resource materials and testing instruments.

7. Identify the financial resources, other than ESEA Title III, that will be committed to this project:

The Local Educational Agency will furnish facilities, equipment and production materials. Supervision will also be provided.

b. Activities and Transactions

Submit a complete and detailed description of the procedures, activities, and services that provide the dynamics of the project including, where appropriate, the extent to which they will occur:

1. In-service Activities

a. <u>In-service training of the Project Staff (September 1972 - January 1973)</u>

During the first semester the project director, working on a full-time basis, and the two coordinators, assisting intermittently, will engage in the following activities:

- 1. Extensive reading in the field of the gifted and talented child. A bibliography of books, pamphlets, and articles read will be kept. Information pertinent to the project will be summarized.
- 2. By October 1, the Department of Public Instruction in each of the 50 States will have been contacted and asked for recommendations of programs in their States which have aspects applicable to the local project. A list of ongoing programs with a brief description and the names of contact persons and addresses will be made.
- 3. By April 1, visitations to schools with ongoing programs will have been completed. Contact persons with area of expertise, addresses, and types of programs will be listed with an evaluation of the program.

b. <u>In-service training of instructional staff</u> (December 1972 - March 1973)

- 1. By January 10, the project director with the coordinating team will have held a series of initial in-service meetings with the entire staff of each building involved in the project:
 - a. To explain the goals and procedures of the project.
 - b. To provide instruction regarding the special needs of the gifted and talented child.
 - c. To share techniques for dealing with gifted students.
 - d. To elicit cooperation and support.



- 2. By February 1, the project staff will have met with all faculty members who will be involved in the program. This will include teachers who will release students from class, and teachers who will be assigned as supervisors. The purpose of the meeting will be to explain their role in the program and to describe the services the teachers can expect from the project staff.
- 3. One teacher from each city elementary building and at least two each from the Junior and Senior High Schools will act as contact persons for feedback to the coordinators. Meetings will be held intermittently to answer questions, to relate new information, to discuss problems and to generate continual enthusiasm for the project.
- 4. A record of activities, materials, and procedures will be kept to use in preparing the model for in-service training of school staff.

c. Continuing in-service of staff

- 1. Additional in-service needs will be identified as the project progresses and in-service jointly planned by the teaching staff and the project staff.
- 2. The continuing in-service needs and training will be incorporated in the in-service model.

2. Planning for Evaluation (October 1972 - January 1973)

- a. Selection of a professional evaluator will be completed by October 1.
- Consultation with the professional evaluator will occur during October for the following purposes:
 - 1. To review project procedures and objectives to determine data needs.
 - 2. To identify data collection instruments.
 - 3. To establish the data collection procedures, dates, and responsibilities.
 - 4. To establish the data analysis and report process and responsibilities.
- c. Consultation will occur with the evaluator during May of 1973 to review the evaluation strategies and consider changes or additions.

3. Baseline Data and Needs Assessment

Baseline data will be compiled and a questionnaire survey conducted to determine the strengths and weaknesses of the Huron High School curriculum; to assess the achievements of gifted students and graduates; and to establish a criterion reference for program development and evaluation.

- a. The Project Director, with the assistance of the guidance staff, will identify and prepare a list of the gifted students in the classes of '70, '71, '72, '73, and '74. The students identified will be those who have an I.Q. score of 120 or above.
- b. The Project Director will submit the complete list to the Project Evaluator who will select the students to be included in the achievement and needs study and notify the Project Director.
- c. The Project Director, with the assistance of the guidance and/or clerical staff, will compile high school achievement data on the selected students which may include such information as:
 - 1. Grade point average
 - 2. Standardized test scores
 - 3. Class rank
 - 4. Carnegie units earned
 - 5. Activities and organizations
 - 6. Significant offices held
 - 7. Significant honors and awards (i.e., Boys State, scholarships, etc.)
- d. The Project Evaluator will develop the questionnaire and submit it to the Project Director for approval of items and ad ion of items. The questionnaire will be in two parts:

Part I, to be completed by all respondents, will assess the strengths and weaknesses of the current curriculum.

Part II, to be completed by the classes of '70, '71, and '72 only, will collect post-high school achievement data.

- e. The questionnaire will be administered by the Project Evaluator to previously selected students and a sampling of the parents of the same students.
- f. The Project Evaluator will complete a assessment report with findings and recommendations by April 1, 1973.



4. Nomination and selection of gifted student participants

- a. The following procedural steps will be followed to nominate students for participation in the project:
 - 1. The Project Director will review the standardized test records and on the nomination and selection form enter the names and scores of students who have scored a composite I.Q. of 120 and above.
 - 2. The Project Director will review the standardized test records and on the nomination and selection forms enter the names and scores of students who have verbal or non-verbal sub scores 125 or above, but do not have a composite score of at least 120.
 - 3. The Project Director will review the standardized test records and school records and enter on the nomination and selection form the achievement scores of the students nominated by I.Q. scores.
 - 4. The Project Director will request nomination from the teaching staff. Teacher nominations of students entered on the nomination form through 1.0. qualifications will be noted. Teacher nomination of students not previously entered on the nomination form will be added to the form and the Project Director will record 1.0. and achievement data on the form for those students.
 - 5. Upon completion of the nomination list, a test for divergent thinking will be administered to all nominated students by the Educational Research and Service Center of the University of South Dakota and the scores entered on the nomination and selection form.
- b. Upon completion of the nomination process, the following steps for student selection will be implemented:
 - 1. The Educational Research and Services Division of the University of South Dakota will select and note on the nominations list the students who will be eligible for participation in the project.
 - 2. The Project Director will schedule and conduct a series of group meetings with parents of selected eligible students to orient them with the project and program.
 - 3. At the conclusion of the parent meeting, the parents will complete an intent to participate form.



- 5. Nomination and selection of talented student participants
 - a. To be developed during first project year by project staff and Educational Research and Service Center, School of Education, University of South Dakota at Vermillion.

6. Coordination of student activities

- a. After selection of eligible participants and parent intents for their children to participate is completed, the project coordinators will:
 - 1. Set up a record file for each student under their supervision which will include standardized test information achievements in school, interests, and other pertinent information.
 - 2. Schedule and complete individual planning sessions with each student and their parent(s).
 - 3. Schedule and complete follow-up planning sessions with each student.
 - 4. Determine and finalize teaching staff, support staff, or other supervisory staff assignments for the program of each participant.
 - 5. Provide for group and individual needs of staff who will supervise students:
 - a. Group in-service
 - b. Individual assistance
 - 6. Identify and assist in securing the curriculum resources necessary for each student.
- b. On a continuing basis the project coordinator will:
 - 1. Maintain the students record file.
 - 2. Schedule regular conferences with each participant for a progress report and additional planning.
 - 3. Schedule regular conferences with the supervisor of each participant for a progress report and identification of concerns.
 - 4. Identify and assist in securing the curriculum resources necessary for each student.

7. Student activities

- a. The student identified as gifted or talented will be assigned a staff member to act as an advisor to his program.
- b. Together with the advisor, counselors, and project personnel, the student will select one or more areas of interest and plan an experience program which will provide both learning activities and skill development.
- c. The student will plan, under supervision, a project which will allow him to demonstrate his gift or talent in the production of some visible product such as a written document, art object or working model. The sophistication of the planning and subsequent activities will vary with the maturity level of the student.
- d. The student will be required to follow through with some form of problem-solving procedure in the development of the visible product. The procedure rey incorporate some activities which take his learning experienc beyond the confines of the school and into community resources.
- e. The student will be expected to share his talents with others by presenting his learning experience to his peer group, to his instructors and/or to the adult community.
- f. As part of the ongoing process, each student will demonstrate his growth in responsibility by assuming an ever-increasing role in decision making and program activities.

c. Objectives and intended outcomes

1. Program Objectives

- a. By the end of the first year the project stack with the assistance of professional consultants will have lesigned identification instruments or models for selecting the target population as defined in this project. Instruments will be developed in each of the following areas which will enable the target population to be selected:
 - 1. Teacher nomination
 - 2. Student self-perception
 - Parents and other community sources of identification
 - 4. Standardized test results and academic records

By the end of the second year these instruments or models will be tested for effectiveness in selecting the target population, and by the end of the third year these models will be validated to be at least 80 percent effective.

- b. By the end of the first year staff skills needed will be identified, and by the end of the second year a model will be developed for staff in-service, to develop skills in teachers, counselors, and administrators in recognizing and dealing with the gifted and/or talented students. More specifically, the teachers will be taught techniques, such as developing individual study packets, and audic-tutorial units for assisting the talented students to function in their specialized areas. By the end of the third year model refinement will be completed.
- c. By the end of the second year, communications or public relations model will be completed. This model will inform the local citizens of the special needs of the gifted and talented to insure their assistance in carrying out the program objectives, and to gain the support of the public in carrying on the program after the Federal Government support is withdrawn.
- d. At the end of the third year, a survey of the community will reveal that at least 75 percent of the citizens are favorably disposed toward the program.



e. By the end of the third year a guidance and counseling model will be designed for the counselor and school staff. This model will make it possible:

1. For the student

- a. To accept himself and learn to deal with his unique problems as a gifted and talented human being in relationship with his peers.
- To gain self-assurance through taking an active part in the determination of his own answers to expand his knowledge, talents, and interests.
- as a member with unique contribution to offer.

2. For the parents and adults of the community

- a. To accept and accommodate the unique needs and potential of the gifted and talented child.
- b. To help the student make sound decisions in relation to the many academic opportunities available.
- c. To assist the gifted student in adjusting to school, society, and to establishing a rewarding independence.
- d. To provide mental stimulation which will inspire the student to cope with situations which he encounters in search of his goal.
- f. To design and develop a comprehensive procedural guide which will include the above 5 models, to be used by any South Dakota school for implementing a program for the gifted and talented with a minimum expenditure of funds. The development of the models will be ongoing from the beginning of the project.

Student Objectives

a. Because of the wide variety of talent and the chronological age span of the students involved in the project, a measuring instrument common to the entire group cannot be designed. Ruth A. Martinson, Professor Emeritus of Education and Psychology at California State College, directed the three-year California Study of programs for the gifted, and contributed major sections of the recent U.S.O.E. report to Congress. Professor Martinson states in "The National Elementary Principal" for February 1972,



"Objectives for the gifted should reflect the understanding that many of their accomplishments cannot be predicted and that attempts to do so will actually restrict their achievements."

Therefore, as each individual stucent's talents are assessed, measurable criteria for evaluative purposes will be included in each program. Upon the completion of this pilot project, these specific criterion measures will be applicable to gifted and talented students in any school.

- b. As a result of participating in the Title III program:
 - 1. A gifted math student will be able to advance at his own rate instead of being restricted to a structured program. Opportunity to tutor less able students will be provided. Career opportunities in the math area may be explored.
 - 2. A gifted science student will be able to choose an area of interest which he may pursue in-depth. Resource personnel from the school, college, and/ or community will be made available to him. Opportunities for widening his horizons in scientific areas will be provided.
 - 3. A talented speaker is given an opportunity to participate in many activities as the curriculum is set up now, but by being in this program he will have additional advantages such as:
 - a. participating in many speech contests
 - b. making presentations in the community
 - c. instructing other students in speaking
 - d. assistir; instructors of other courses in speech situations
 - 4. A talentid music student has many opportunities to display his talent in today's curriculum but by participating in this program he will have an opportunity to:
 - a. présent a recital
 - b. compose and/or direct a musical score
 - c. in-depth study of musicians, opera, broadway hits and/or tutor less able music students
 - 5. A talented art student will be made aware of different vocational areas, such as:
 - a. advertising
 - b. cartoon drawing and animation



c. oil painting

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- d. portrait painting
- e. and/or drafting and design

Resource personnel from the area will be available for guidance in fields of interest. Special recognition such as art exhibits will be provided. His study will be individualized earlier in his school career than allowed for in the present school program.

- 6. A talented student in creative writing has many copportunities for developing his talent in the present curriculum, but by participating in this program he will have an opportunity to:
 - a. Receive criticism of his written work from experienced writers of prose and poetry providing a broader base of opinions than is presently offered.
 - b. Explore writing occupations and obtain assistance from persons with expertise in the various commercial writing fields such as film, advertising, and television.
 - c. Obtain equipment and materials necessary for implementing new knowledge gained about occupational fields.
 - d. Gain in-depth experience writing in specialty areas or in a particular genre.
 - e. Display his work to large audiences via staging, filming or publishing more often than is presently possible.
- 7. A gifted student in the area of social studies now follows a basic course of study. By participating in the program he can choose a field for further study such as:
 - a. career statesmen
 - b. values and attitudes of religious leaders or philosophers
 - c. opening avenues in: anthropology sociology economics business law
 - d. interest in government both professionally, as lay citizens and/or community leaders

BVALGATION DESIGN SUMMARY

		Data	a Collection Plan		Data Analysis and Pres	Presentation	
ocess/Product Objective	Data Needs	Instrument(s)	llection De Pre Pos	Person(s) Responsible	and Descript	Person(s) Responsible	Report Date
Inservice Activities a.Project Staff	Findings & Value of: 1. Reading 2. Correspondence with State Dept. 3. Visitations	Summary Reports	. 4/73	Project Director and Coordina- tors	Summary, Conclusions and recommendations	Project Director	5/73
b.Teaching Staff	1. Identification of inservice needs 2. Inservice Trng. alternatives 3. Effectiveness of inservice trng.	Observation Log Questionnaire Staff meetrings log Staff Meetrings	Contin ous	Project Director and Coordina- tors	Summary report, conclusions, and recommendations	Project Director	May Annually
c. Teaching Staff Continuous	SAME	Observation & Question- naire AS b.					6/74
Baseline Pata and Necds Assessment	Compilation of student achieve-ment Student perception and attitudes of	past and current student re-cords Survey	1/73	Project Director Evaluator	Report including summary of findings, analysis needs listing, conclusions & recommendations	Project Director and Evaluator	4/73
Nomination and Relection of Gifted	Strengths and pro- blems in use of: 1.Teacher nominatio 2.Standardized Tests 3.Peer nomination 4.Test for diver- gent thinking 5.Parent acceptance	Report of validity of selection Summary of group and individual conferences	5/73	Project Director Evaluator	Summary of strengths and weaknesses of selection method Recommendations Report of Conferences	Project Staff and Evaluator	5/73
	·		,				



EVALUATION DESIGN SUMMARY

		Dat	Data Collection Plan		Data Analysis and Presentation	sentation	
ocess/Product	Data Weeds	Instrument(s)	Collection Dates	Person(s)	Technique and Description	Person(§)	Report
Objective.			Pre Post	Responsible		Responsible	Date
Program Objectives	Validity of: 1.Teacher nomination			Evaluator	Report conclusions	Evaluator	
a.selection Models	ized Tests	***************************************		Frofect	and recommendations	Project	6/73
	3.Peer nomination	Summary	6/73	חזו פררסז		Staff	
(Coordinator			-
b.Inscrvice	1.Attitude needs	Summary of			ı	Project	
	2.Skill needs	faculty meet-		Project		Director	
	3.Effective alter- natives for in-	ings minutes Observations	Continuous	Stail	inture inservice meetings	Coordinators	s 5/7 4
	service						
c. and d.	1.Public attitudes	Survey		· ,	97	Project	, ,
Communica-	2.Public Support	News releases	Continuous	Project Staff	Summary of concepts and methods of	Ulrector	6//4
51131			_	1	communication		
e.Counselor	1. Procedures and	Student re-		Project	inister test	Project	
Model	special techni-	cords	114	Director	compile information for	Director	
	dnes				participants of program.		6//9
		Types and	5/73		Evaluatio summary.	,	
	S.Records lor evaluation	tests			Necommentations		
f.Procedural	1.Curriculum innova-	Daily log			Plans for immediate &	Project	
Guide	flons 2 Unipage	leacher reed-	Continuous	Coordinal	Rating of resource people		6/75
	3.Special activities	File		tors	Final Project Report		
Student	A. Kesource people Breadth and depth	Observation		Coordinators		Project	
Objectives	of developmental	Daily log		,		Director	
	attitudes	Summary	6/73	Evaluator	Summary report	and . Fvaluator	6/75
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BVALUATION DESIGN SUMMARY

		Dat	Data Collection Plan		Data Analysis and Presentation	sentation	
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ocess/Product	Data Needs	Instrument(s)	Collection Dates	Person(s) Responsible	Technique and Description	Person(s) Responsible	Report Date
Nomination and Selec- tion of talented	Strengths and problems in use of: 1.Test for divergent thinking 2.Peer nomination 3.Teacher nomination 4.Parental acceptance	Report of validity of selection Summary of group and individual conferences	1	Evaluator Project staff	Conclusions and recommendations of nomination selection. Parental form of acceptance or rejection		5/74
Advisory Council Activities	1.Membership and representation 2.Meetings and topics discussed 3.Input into project direction	Records Minutes Minutes	5/73	Project Director	Summary Report	Project Director	May Annually
Coordination of student activities	1.Staff acceptance 2.Student acceptance & Participation 3.Parental accept- ance 4.Need for and value of conferences 5.Is student planning realistic?	Written statement for 1-2-3 Log Conferences reports Summary of Planning Session	Continuous	Coordina- tors	Summary and recommendations of participants progress and planning. Summary and report of student and parent conferences	Coordina- tors	June Annually
Student	1.Staff Advisor 2.Visible product of project 3.Sharing talents (peers & community) 4.Responsibility role	Observation Log Record keeping process Summary of planning & progress	Continuous	Project Director and Coordina- tors	Summaries of: projects Students' record file Program activities curriculum needs conferences	Project Director	Annually in June
•	·				Total Service		



4. <u>Identify the person responsible for coordinating the total evaluation effort:</u>

The coordination of the evaluation procedure will be the responsibility of the Project Director. He will be guided by a committee composed of the professional evaluator, the three level coordinators, and the two administrators involved in the project planning.

5. Provide a breakdown of the cost of the evaluation. A minimum of 5 percent is recommended:

a.	Project Director salary	\$ 200
b.	Professional evaluator	1,100
с.	Materials & Printing Cost	100
d.	Clerical Aide	100

e. Provisions for Dissemination

1. Describe the strategies to provide public information to the project area to promote understanding and support:

With the aid of the advisory council, a public relations program will be established to provide information to the public and to enlist public support. The following media and techniques will be utilized:

- a. Feature stories in the local newspaper
- b. Reports on the weekly school radio program
- c. Presentations to civic clubs and organizations

The expertise derived from the public relations experiences will be used to construct a communications model.

2. Describe the strategies to provide public information to the project area during the project period. Indicate what type of information will be public information and what will not be public information:

Strategies for dissemination information to the project areas include news articles, radio programs and talks by the project staff and advisory council members.

Public information will include the need for the program and the general objectives and goals. Progress reports of the project, perhaps including testimonials by students and teachers can be given throughout the project duration.

Non-public information will encompass the more technical aspects of the program and personal information concerning individual students.



Section D. Project Management

Develop and attach a schedule (PERT Chart) identifying the critical tasks, activities, and events with target dates for beginning and completion and the person, consultant, etc., responsible.

See attached chart



PERT CHART for Proposed Title III, ESEA, Project for Selected Gifted and Talented Students

- !	•		3								
ACTIVITY	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	
Planning Stage July, 1971–1972		35 , '									
In-service for Project Staff	×	×	, X	×	×				,		<u> </u>
Evaluation Process		×	×	×	×	-			×	×	
Faculty Inservice		<i>y y</i>	×		×		×		×		
Selection of Target Population	-			×	×						
Student-Coordinator Conferences					x	×	×	×	×	×	
Student-Parent Coordinator Meetings					×	×		• ·		. ~ s	
Individual Program Process				•	×	×	×	×	×	×	<u>'``</u>
Multi-Level Counseling						•	×	×	×		
Student Material ' Development					į	×	. x	×	×	×	· · ·
Project Brochures*				•	,-					×	
Advisory Council Meetings	χ ,	•	×		×		•		×		
Public Relations Program			×	×	×	, X	×	×	×		1

*Rough Draft Outlined in June

Section E. Financial Effort

1. What percent of the legal maximum tax rate is the current school tax levy in your district?

.100 percent

2. What percent of the actual value of property in your district is the assessed value? What is the average percent for the State?

LEA
Ag 35 percent 40.0 Ag & Non-ag combined Non-ag 41.6 percent

3. What percent of the average per pupil expenditure in the State is the average per pupil expenditure in your district?

100.4 percent

4. Does your district have an unusual amount of non-taxable property? If yes, please explain.

County and city assessors estimate non-taxable property to be equal to taxable property.

5. How will ESEA Title III support be phased out and other support phased in over the period of proposed operation?

The budget for the first year of operation calls for the Title III office to furnish \$29,117. The second year of operation calls for Title III to furnish \$26,000. The third year of operation calls for Title III to furnish \$23,000. At the end of the project, the LEA will be in a position to assume all expenses.

6. What services and activities related to the proposed program have existed, during the past three years, in the geographic area to be served?

None

Describe the extent to which such existing services and activities have been supported with funds derived from public sources.

N.A.



State how the applicant agency will assure that related services and funds from Federal sources will supplement rather than supplant the financial support already available.

The program as described will be entirely over and above school offerings by the LEA. As the project is written, there is no possible way it could supplant local effort.



Job Description for Project Director

- 1. Plan pre-service training for coordinators.
- 2. Arrange meeting of coordinators and evaluator.
- 3. Organize the implementation of the plan for selection of the target population.
- 4. Chair the committee to organize and schedule initial in-service meetings of three types:
 - a. With general faculties ir each building involved,
 - b. With the students selected and their parents,
 - c. With faculty members who will be dealing directly with the gifted and talented students.
- 5. Be responsible for disseminating information to the public.
- 6. Aid level coordinators in locating materials for programs on their levels.
- 7. Chair the coordinating committee in planning and implementing multi-level group meetings.
- 8. Arrange weekly meetings with the project coordinators.
- 9. Assume responsibility for clerical and bookkeeping tasks that concern the entire project.
- 10. Supervise the work of the clerical aide.

Job Description for Coordinators (Elementary, Junior High, and Senior High)

- 1. Undergo pre-service training, prior to beginning project.
- 2. With the Project Director:
 - a. Select and confer with Project Evaluator about:
 - 1. Goals to be measured.
 - 2. Methods of measurement.
 - 3. Timetables.
 - b. Implement the plan for selection of the target population.
 - c. Organize and schedule initial in-service meetings of three types:
 - 1. With total faculties of each building involved in project.
 - 2. With the students selected and their parents,
 - 3. With faculty members who will be dealing directly with the target population.
- 3. Aid the Project Director in disseminating information to the Public
- 4. Coordinate the programs of individual students.
 - a. Have a conference with each student and with his parent(s) to determine the student's goals and reds.
 - b. Work with each student's teachers in implementing opportunities for self-pacing or for working at higher cognitive levels of learning.
 - c. Make available to the individual teacher additional curriculum aids, resources, materials and services necessary for the individual student's program.
 - d. Arrange for resource persons to work with individual students.
 - e. Keep informed of student progress through weekly consultations.
 - f. Meet with student and parents for continuing assessment and program.
 - g. Evaluate student performance in his unique program.
 - h. Keep records on each student.
- 5. Flan (elementary, Junior High, Senior High) group meetings for:
 - a. Counseling
 - b. Seminars
 - c. Projects
- 6. Meet weekly with the Project Director for the purpose of:
 - a. Discussion and appraisal of problems encountered during the week.
 - b. Planning long-range and immediate directions.
- 7. Assist the Project Director in implementing the multiplevel activities.
- 8. Assist the Project Director with evaluation reports and the development of the models.
- 9. Assist the Project Director in development of a continuation proposal.



Job Description for Clerical Aide (full-time)

A clerical aide will be hired to assist the Project Director and Coordinators by performing miscellaneous tasks, as the rollowing:

- 1. Perform the functions of an office manager.
- 2. Locating, ordering and cataloging supplementary materials for students and teachers.
- Preparing materials needed for group and/or multi- level meetings.
- 4. Maintain project records.



Nomination and Selection Form----Gifted

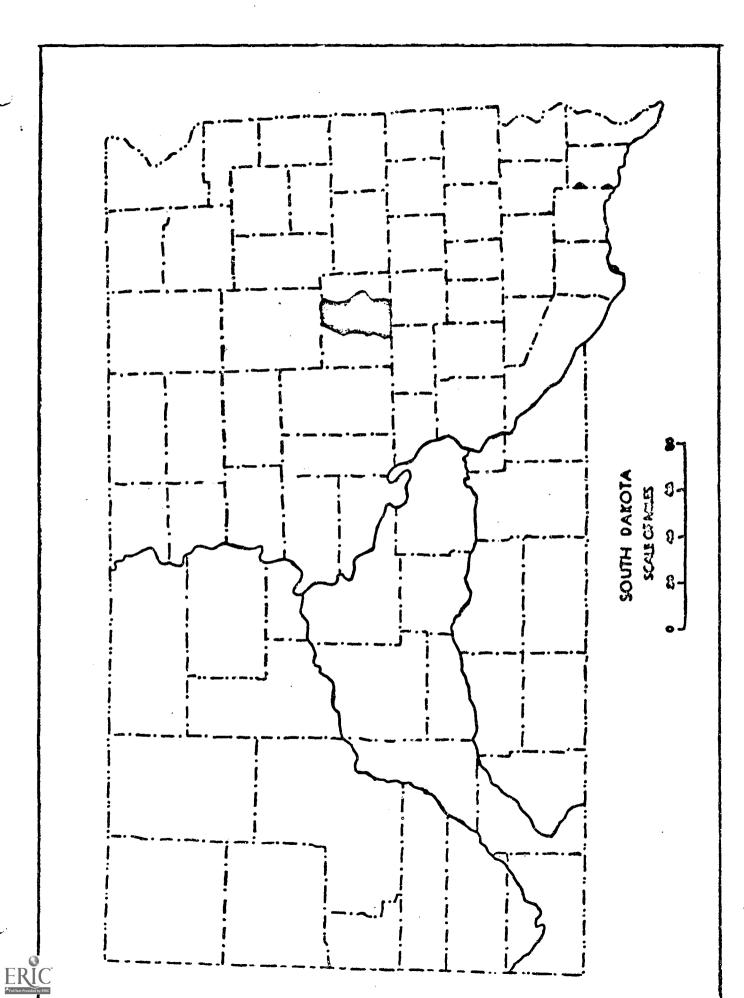
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Grade

Remarks School Grade_ Nivergent Thinking Average Grade 3 Grade Nomination and Selection Form-----Gifted * NV Otis-Lennon IQ \triangleright Comp. Teacher Nomination Name



CON TUDGSTADIT SCHOOL DISTRICT - Shaded Area

SAINT MARTIN SCHOOL 522 OREGON STREET HURON, SOUTH DAKOTA 57350

April 20, 1972

Mrs. Elaine Lampert Curriculum Coordinator Huron Public Schools Huron. South Dakota 57350

Dear Mrs. Lampert:

Recently I visited with you and those on the committee who are working on a Title III Project Proposal to provide special attention for outstandingly gifted children and was very interested and impressed by the work which has already been done in this area.

We, at St. Martin's, are willing to assist in any way that we can in helping you to get the project storted and on its way to success. After discussing your plans with the teachers here, they expressed their enthusiasm and would be willing to help in any way possible.

Good luck as you continue to work out the details of this proposal.

Sincerely yours,

Sister Lois Ann Sargent

Principal





April 24, 1972

Mr. Robert P. Taylor Asst. Superintendent Huron Public Schools Huron, South Dakota 57350

Dear Mr. Taylor:

Thank you for your letter of April 21st requesting assistance in your project for the gifted and talented child.

The South Dakota Arts Council is a service-oriented State agency concerned with the development of the arts on a statewide basis. If our office can provide resources or in-put for your project, please feel free to call on us.

A week or so ago there was an article in the Argus Leader regarding a Gifted Program which has been instigated in the Sioux Falls Public High Schools. If you are not familiar with the progress they are making, I would suggest you write to Owen Halleen, principal at Washington Senior High School, who can give you the names of the people in charge.

Was pleased with the progress being made on your Audio-Retrieval Title III project and thanks again for the lunch you hosted while we were in Huron.

Sincerely.

Charlotte Carver (Mrs.)

Exec. Dir., SDAC

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THE DAILY PLAINSMAN

HURON, SOUTH DAKOTA

April 25, 1972

MRS ROBERT D LUSK

TELEPHONE 352-6401

Mrs. Elaine Lampert 'Curriculum Coordinator Huron Public Schools Huron, South Dakota

Dear Mrs. Lampert:

It was with interest that I learned of the local effort to secure federal funds on behalf of gifted and talented students in the school population. As you know, I have often expressed concern that academically gifted children or those with special talents in the arts, or in any other area, might well be the most disadvantaged students in our public schools.

From my observation, it appears that a great deal of money and effort has been directed toward the exceptional child with learning disabilities, physical handicaps, or economic deprivation. It seems to me that for the future benefit of society children with outstanding leadership potential should receive at least equal attention.

I want you to know that I wish to be kept informed and will lend support to any program for the gifted and talented which can be piloted in the Huron Public Schools.

Sincerely yours,

Jeannette C. Lusk

President

Board of Trustees

South Dakota Memorial Art Center

(Also, Charter member S.D. Arts Council)



James Valley Christian High School

Route I, Huron, South Dakota 57350

Phone 605-377-4382



October 10, 1972

Mr. Robert Taylor Assistant Superintendent Huron, South Dakota

Dear Mr. Taylor:

This is to inform you that we are interested in the Title III project that you have proposed. We do not know a lot about it, but we have one teacher, Mrs. Martha Walter, who will represent us at any meetings you might set up.

Sincerely,

Duwane M. Decker Superintendent

sjd

